

WEST Search History for Application 09996069

Creation Date: 2009112309:18

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
5861381.pn.	USPT	ADJ	YES	ASSIGNEE	11-01-2009
6203795.pn.	USPT	ADJ	YES	ASSIGNEE	11-01-2009
20030036199.pn.	PGPB	ADJ	YES	ASSIGNEE	11-01-2009
peptide near elisa	USPT	ADJ	YES	ASSIGNEE	11-01-2009
(peptide near elisa) and receptor	USPT	ADJ	YES	ASSIGNEE	11-01-2009
(peptide near elisa and receptor) and cell proliferation	USPT	ADJ	YES	ASSIGNEE	11-01-2009
(peptide near elisa and receptor and cell proliferation) and activating ligand	USPT	ADJ	YES	ASSIGNEE	11-01-2009
(peptide near elisa and receptor and cell proliferation) and ligand	USPT	ADJ	YES	ASSIGNEE	11-01-2009
(peptide near elisa and receptor and cell proliferation and ligand) and muc1	USPT	ADJ	YES	ASSIGNEE	11-01-2009
(peptide near elisa) and (muc1 or mucin-1 or muc-1)	USPT	ADJ	YES	ASSIGNEE	11-01-2009
7202346.pn.	USPT	ADJ	YES	ASSIGNEE	11-23-2009
NON-SHED MUC1	USPT	ADJ	YES	ASSIGNEE	11-23-2009
NON-SHED MUC1	PGPB, USPT	ADJ	YES	ASSIGNEE	11-23-2009
NON SHED MUC1	PGPB, USPT	ADJ	YES	ASSIGNEE	11-23-2009
membrane bound muc1	PGPB, USPT	ADJ	YES	ASSIGNEE	11-23-2009